Enriching Lives...Enhancing Communities

UCOR is proud to support and nurture the communities where we live and work. Our community enrichment program benefits the people and organizations in the multi-county region surrounding the Oak Ridge Reservation.

With volunteer hours and monetary contributions, UCOR and its workforce are enriching lives and enhancing communities in East Tennessee.

Children’s Advocacy
Focusing on the welfare and healthcare of children through programs like United Way, East Tennessee Children’s Hospital’s, and Second Harvest Food Bank’s Food for Kids.

Education & Workforce Development
Advancing and retaining today’s workforce while engaging and cultivating tomorrow’s through programs like the East Tennessee Apprenticeship Readiness Program and the UCOR Mini-Grants Program, which funds STEM projects.

Health & Wellness
Encouraging healthy choices and active lifestyles through the UCOR Employee Wellness program and events like the UCOR Oak Ridge Velo Bike Classic.

Conservation & Historic Preservation
Preserving the lands and regional history through construction of the K-25 History Center and support of organizations like Legacy Parks Foundation and Foothills Land Conservancy.

Proven Experience from Industry Leaders
Parent companies, Amentum and Jacobs, have successfully cleaned up some of the most hazardous nuclear sites across the nation—under budget and ahead of schedule. Our experience includes the Rocky Flats Closure Project, Colorado; the Savannah River Site, South Carolina; the Mound Site, Ohio; the Idaho Cleanup Project, Idaho; and the Hanford Site, Washington.

www.ucor.com
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Restoring the Environment. Transforming the Future.

About UCOR
Formed in 2011, UCOR is the leading environmental cleanup contractor for the Department of Energy (DOE) Office of Environmental Management (EM) at the Oak Ridge Reservation in Oak Ridge, Tennessee. UCOR is an Amentum-led partnership with Jacobs. The cleanup team also includes small business partner, RSI EnTech, LLC.

Trusted Partner
As a trusted, investment-worthy partner to our client, our workers, unions, regulators, government officials and community leaders, we align in purpose and approach to achieve cleanup success safely.

Our Mission at the Oak Ridge Reservation
To achieve DOE’s mission, UCOR will demolish all buildings and structures slated for cleanup at the East Tennessee Technology Park (ETTP). Additionally, the majority of contaminated soils will be removed and a final strategy for the protection of groundwater put in place. Completion of these activities will enable realization of DOE’s ultimate vision for the site as a multi-use industrial site.

As ETTP cleanup wraps up, UCOR prepares DOE and the workforce for the next phase of cleanup on the Oak Ridge Reservation—relocating people, equipment and services closer to future cleanup locations; designing and constructing facilities to treat and store future cleanup waste; and reducing risks in facilities awaiting final demolition.

Our Commitments...
Protecting the safety and health of our employees – ensuring everyone returns home in the same condition in which they arrived

Safeguarding the environment while minimizing our impact – ensuring we comply with regulations and reduce risks

Providing value for our client and stakeholders – ensuring we use taxpayer dollars wisely by delivering projects ahead of schedule and under budget

Maintaining operational excellence – ensuring we stay innovative, use best practices and continuously improve

East Tennessee Technology Park
- Cleanup, closure and reindustrialization of the former uranium enrichment facility
- Facility deactivation, demolition, and waste disposition
- Contaminated soil removal
- National Historic Preservation – K-25 History Center Construction

Oak Ridge National Laboratory
- Risk reduction and cleanup of non-operational facilities
- Surveillance & Maintenance (S&M)
- High-hazard facility operations

Y-12 National Security Complex
- Risk reduction and cleanup of non-operational facilities
- Design and construction of capital projects to support future cleanup